CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY		East Germany	REPORT			
SUBJECT		Piston-Engined Aircraft at	DATE DISTR.	11 May 1953		
		Werneuchen	NO. OF PAGES	3		
ATE OF	INFO.		REQUIREMENT NO.	RD 25X1		
ACE AC	QUIRED		REFERENCES	•		
		This is UNEVA				
		THE SOURCE EVALUATIONS IN THIS R THE APPRAISAL OF CONTENT (FOR KEY SEE REVE	IS TENTATIVE.	25		
	PO 21	<u>5</u>	£			
1.	Betwe	en 10-15 F0 21s have continued to be eriod under review and have regular	stationed at this airfie	1d throughout		
. [0116 ,1	eriod diner review and have regular	IV 110WH BROTE HINDLE BOT	25)		
	Dakot	<u>as</u>	•	,		
2.	perms	wo Dakotas nently stationed at this airfield. parked in front of the hangars.	One or both of them have	ppear to be 25X1 frequently		
3.	has b	akota with the radome does not appe een visiting it at infrequent inter on 5 November 1952.	ar to be stationed at the vals. It was identified	airfield, but for the last		
				25X		
\		On the underside of the fuselage, b for six bombs or containers. On 5: The length of reach bomb was appro- fuselage and the maximum diameter	November 1952, these rack ximately half of the maxi	s, there are racks s held six bombs. mum width of the		
	c.	The aircraft had the following aeri	al sets:			
•		 On top of the fuselage, immedi- rod aerial, the height of whic width of a window in the side 	h is approximately equal			
		The radome on the underside of the trailing edge of the wings to be approximately 1 m in dia	. is definitely round. I	t is estimated		

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STATE	ARMY	х	NAVY	X.	AIR	х	FBI		AEC		
				7.7							

consists of blue opaque glass.

(Note: Weshington Distribution Indicated By "X", Field Distribution By "#".)
25 YEAR RE-REVIEW

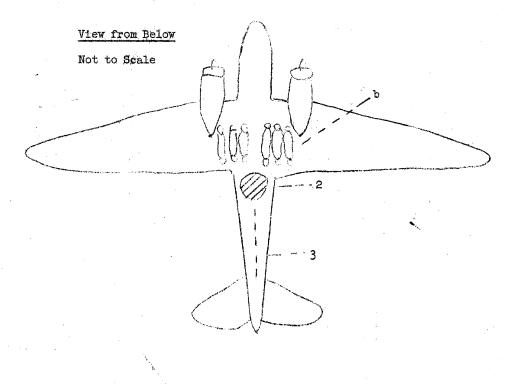
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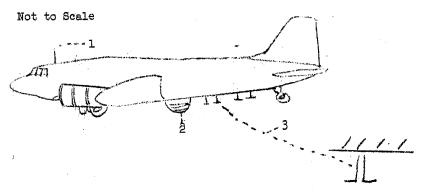
25X1

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3) On the underside of the fuselage and in line with it to the rear radome, four sets of twin stub dipoles. The length of each stub is approximately equal to the width of a window in the side of the fuselage, and the horizontal end of each twin stub approximately half that length and in line with the fuselage. These twin stube dipoles are spaced in two groups; the most forward one lying approximately twice the width of a window in the side of the fuselage to the rear of the radome. The distance between the two dipoles in each group is approximately the width of a window in the side of the fuselage and the distance between the two groups of dipoles approximately twice the width of a window.



Side View



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PE 21s

During the first half of January 1953, 13 PE 2's which had been stripped of engines, instrument panels, undercarriages and perspex (sic) windows were towed by tractors from the hangar area to an open space immediately to the North-East of the sportsground in the barracks area. Nine aircraft in this graveyard had the following numerals:

Blue

"2" and "12"

Yellow

"1" and "11"

"6", "9", and "20"

Red (offset in white)

Blue (offset in white) "10"

Ailerons and trimming tab on all these aircraft were red, with the exception of "l" on which they were yellow. These aircraft continue to be stripped of all useful components (cables, pieces of fuselage, etc.) by all and sundry and there is no attempt to control the disposal. During the summer of 1952, a similar graveyard of 11 PE 2's had been set up.

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